23.   Please amend the Abstract as follows:

A Method to maintain Synchronization Tracking in TDD Wireless Communication comprises the steps as follows: [[a.]] ~~Dividing~~ divide a midamble into two parts, then ~~detecting~~ detect the first [[one]] part and the second [[one]] part of the midamble ~~one by one~~; [[b.]] [[The]] perform an auto-correlation property operation between the two parts ~~mention above~~ and [[the]] a part corresponding to a local midamble [[,]] [[then]] and obtain two peaks ~~are got~~; [[c.]] compare the amplitude of the two peaks ~~amplitude~~; [[d.]] ~~confirming to~~ advance or retard a local ~~time base~~ timer based on the result of the ~~compare~~ comparison. ~~Compare to the normal method,~~ ~~the novel~~ The interlaced sampling method will harm the SNR of channel estimation ~~using~~ ~~midamble~~ only very slightly. By using this ~~novel~~ method, the sample frequency can be decreased to only one time of the chip rate of a TD-SCDMA system while still maintaining the ability to track the downlink synchronization.